



classmate linked queue Struct node S int dota; Struct node * rest; node *xxxx = NULL Struct quere Struct pade * front = NUL Struct node queue *9 void insert) } Struct node *pts; Sizeof Pto = Estruct node # Imallor (Estruct nod) The > data = Val: (g > Front - NULL) ranest = NULL; PP (xoot = = NULL) root =ptx3 else Stautrode * P=3006; while (P>tink) = Null p->next = Ptx;

classmate void dequeure Startnode * temp; if (soot == NULL Printf("Queue is empty"); temp = root; temp = next= Null; foce (temp); void display() } stouch node *temp=100 printf(" odd it" stemp solata temp = temp > text: DEVEXEG Noig somes Sel) } Struct Node * Prev = NULLS
Struct Node * Current - head Struct node know = NULLS

classmate white (current!=NULL)} next = cassent shext's Consent mext = prev; prev = Curriersent current = next; head = prev; void bubble SONEDS int Suapped, i; Struct rode *ptrl; Struct node * 17to1= will's 9f (head == NULL) schurn do & map (DEST = 1 Sta) of Otal solatas Ptol-snext solda Swap (Ptol > Ptol > next) 5 iPtr=ptol3 & while (Swapped) }

